

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 12007-0052	SERIAL NO. 10/539,410
LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i>		APPLICANT Andreas GREINER et al.	
		FILING DATE 6/17/2005	GROUP ART UNIT

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	1.	DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	1.	3,830,733	8/20/1974	Spivack et al.			
	2.	3,225,107	12/21/1965	Kirkland et al.			
	3.	2,159,434	5/23/1939	Frey			
	4.	3,440,264	04/22/1969	McVannel			

FOREIGN PATENT DOCUMENTS

PATENT DOCUMENTS									
		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO PART.		
	5.	100 35 953	01/31/2002	DE					X
	6.	692 21 969	02/12/1998	DE	Described on page 4 of specification				
	7.	38 51 616	02/09/1995	DE					X
	8.	42 14 527	01/20/1994	DE					X
	9.	196 00 954 C2	07/25/1996	DE					X
	10.	198 36 418 A1	02/24/2000	DE					X
	11.	952,102	03/11/1964	GB			X		
	12.	690 26 090	11/14/1996	DE	Translation not available - abstract of corresponding WO9102244 attached				
	13.	695 05 583	03/18/1999	DE	Abstract only				X
	14.	01/060771	08/23/2001	WO			X		
	15.	03/064015	08/07/2003	WO			X		
	16.	0 457 981	11/27/1991	EP			X		
	17.	39 34 068	04/18/1991	DE					X
	18.	38 31 970	03/22/1990	DE					X

EXAMINER

DATE CONSIDERED

***EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER REFERENCES - CONTINUED (Including Author, Title, Date, Pertinent Pages, Etc.)

	20.	J. Porath et al, "Gel Filtration: A Method for Desalting and Group Separation", Nature, Vol. 183, No. 4676, June 13, 2059, pgs. 1657-1659
	21.	J.C. Moore, "Gel Permeation Chromatography. I. A New Method for Molecular Weight Distribution of High Polymers", Journal of Polymer Science: Part A, Vol. 2, 1964, pgs. 835-843
	22.	J. Dawkins, "Size Exclusion Chromatography", Comprehensive Polymer Science, Vol. 1, pgs. 231-258
	23.	J. Gunderson et al. "Field-flow Fractionation", Comprehensive Polymer Science, Vol. 1, pgs 279- 291.
	24.	R. Koningsveld et al., "Fractionation", Comprehensive Polymer Science, Vol. 1, pgs 293-311
	25.	B. Wolf et al., "On the thermodynamics of the enthalpically and entropically driven demixing of polymer solutions", Adv. Polym. Sci., 10, 109 (1972)
	26.	H. Inagaki, "Polymer Separation and Characterization by Thin-Layer Chromatography", Adv. Polym. Sci. 24, 189-235 (1977)
	27.	H.B. Hopfenberg et al., "The Diffusion and Sorption of Gasses and Vapours in Glassy Polymers", The Physics of Glassy Polymers, R.N. Haeward Ed. Applied Science Publ. London, 1973, pg. 504
	28.	J. Calvin Giddings et al., "Field-Flow Fractionation; Promising Approach for the Separation and Characterization of Macromolecules", Advances in Chromatography, C.1983, American Chemical Society, pgs 258-269

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